

**CLAIMS:**

1. A modular formwork system comprising:  
a plurality of building formwork modules, each module  
5 being arranged to accommodate wall forming material such  
that the wall forming material is able to solidify in the  
module and thereby provide a rigid module; and  
a spacer comprising a body portion receivable between  
adjacently disposed formwork modules so as to retain the  
10 spacer relative to the formwork modules during use, and a  
first projection, the first projection extending outwardly  
of the formwork modules when the body portion is disposed  
during use between adjacent formwork modules, and the  
first projection including first mounting means spaced  
15 from the building modules.
2. A modular building formwork system as claimed in  
claim 1, wherein the spacer includes a second projection  
disposed on a side of the body portion opposite to the  
20 first projection, the second projection including second  
mounting means spaced from the building modules.
3. A modular building formwork system as claimed in  
claim 1 or claim 2, wherein each module includes lateral  
25 sides for abutting against lateral sides of other building  
formwork modules, each lateral side including at least one  
flow hole arranged such that when a lateral side of a  
building formwork module is disposed in abutting aligned  
relationship with a lateral side of another building  
30 module wall, forming material is able to flow through the  
flow holes between the building formwork modules.
4. A modular formwork system as claimed in any one of  
claims 1 to 3, further including a brace arrangement  
35 comprising a first brace member and a second brace member  
for defining a brace channel in which the building modules  
are to be held in vertical alignment during the

construction of a wall, the brace arrangement being arranged to hold the modules such that a portion of the wall forming material solidifies within the brace channel.

5 5. A modular formwork system as claimed in claim 4, wherein said portion of the wall forming material forms a continuous beam.

10 6. A modular formwork system as claimed in claim 4 or claim 5, wherein wall forming material is able to be poured into the brace channel and flow therefrom into the modules under action of gravity.

15 7. A modular formwork system as claimed in any one of claims 4 to 6, further including means for selectively moving the brace arrangement in a horizontal plane substantially aligned with the ground.

20 8. A modular formwork system as claimed in any one of claims 4 to 7, wherein the first and second brace members each comprise a C-section member

25 9. A modular formwork system as claimed in any one of claims 4 to 8, wherein the system includes a support tower including a triangular base having a foot at each corner, at least two of the feet being adapted to be anchored to the ground.

30 10. A modular formwork system as claimed any one of claims 1 to 9, wherein the modules are configured such that between adjacently located modules water is caused to follow a tortuous path, thereby restricting penetration of water.

35 11. A modular formwork system substantially as herein described with reference to the accompanying drawings.

12. A method of constructing a wall substantially as herein described with reference to the accompanying drawings.